

Amendments to the Claims:

1 (Currently Amended): A computer-implemented method for synchronizing a language of an application with a language of a network page, comprising:

- obtaining a local identifier associated with an application on a client computing device, wherein the local identifier indicates a language of the application, wherein the local identifier is converted to a Hex locale identifier;
- obtaining a network service identifier associated with a network service, wherein the network service identifier indicates a language of the network service, wherein the network service identifier includes a string value;
- comparing the Hex locale identifier ~~local identifier~~ to the string value ~~network service identifier~~ ~~identifier~~;
- in response to comparing the Hex locale identifier ~~local identifier~~ to the string value ~~network service identifier~~, generating a prompt for selecting whether to change the language of the network page to correspond to the language of the application when the Hex locale identifier ~~local identifier~~ and the string value ~~network service identifier~~ do not correspond; and
- changing the language of the network page to correspond to the language of the application when a change of the language of the network page is selected.

2 (Original): The computer-implemented method of claim 1, further comprising determining whether a change occurred to the language of the application during an offline mode.

3 (Original): The computer-implemented method of claim 2, wherein the language of the network page is transparently changed to correspond to the language of the application when a change occurred to the language of the application during the offline mode.

4 (Currently Amended): The computer-implemented method of claim 1, wherein comparing the Hex locale identifier ~~local identifier~~ to the string value ~~network service identifier~~

further comprises retrieving the local identifier and the network service identifier from data storage locations.

5 (Previously Presented): The computer-implemented method of claim 4, wherein the data storage location for the local identifier is a local setting.

6 (Previously Presented): The computer-implemented method of claim 4, wherein the data storage location for the network service identifier is a user profile included in an online data store.

7 (Previously Presented): The computer-implemented method of claim 1, further comprising receiving a selection of an option to avoid changing the language of the network page and maintain the language of the network page in response to receiving the selection of the option.

8-9 (Cancelled).

10 (Currently Amended): The computer-implemented method of claim 9, wherein the local identifier ~~correspond~~ corresponds to an LCID and the network service identifier corresponds to a RFC-1766 value.

11 (Previously Presented): A computer-readable storage medium that includes computer-executable instructions for synchronizing a language of an application with a language of a network page, comprising:

obtaining a locale identifier associated with an application on a client computing device, wherein the locale identifier indicates a language of the application, wherein the locale identifier is converted to a Hex locale identifier;

obtaining a network service identifier associated with a network service, wherein the network service identifier indicates a language of the network service, wherein the network service identifier includes a string value;

storing the Hex locale identifier and the string value in a table;
determining whether a change occurred to the language of the application during an offline mode by detecting a changed value in a registry key;
automatically changing the language of the network page to correspond to the language of the application when the registry key indicates a changed value;
comparing the Hex locale identifier stored in the table to the string value stored in the table when no change occurred to the language of the application during the offline mode;
in response to comparing the Hex locale identifier to the string value, generating a prompt for selecting whether to change the language of the network page to correspond to the language of the application when the Hex locale identifier and the string value do not correspond;
maintaining the language of the network page when an option to avoid changing the language of the network page is selected; and
changing the language of the network page to correspond to the language of the application when selected, when the language of the network page and the language of the application are not equivalent, and when the option to avoid changing the language of the network page is not selected.

12 (Previously Presented): The computer-readable storage medium of claim 11, wherein obtaining the locale identifier and obtaining the network service identifier further comprises retrieving the locale identifier and the network service identifier from data storage locations.

13 (Previously Presented): The computer-readable storage medium of claim 12, wherein the data storage location for the locale identifier is a local setting.

14 (Previously Presented): The computer-readable storage medium of claim 12, wherein the data storage location for the network service identifier is a user profile included in an online data store.

15-17 (Cancelled).

18 (Currently Amended): A system for synchronizing a language of a client application with a language of a network page, comprising:
a processor; and
a memory having a language application stored thereon, wherein the language application is configured to:

obtain a local identifier associated with a client application on a client computing device, wherein the local identifier indicates a language of the client application, wherein the local identifier is converted to a Hex locale identifier;

obtain, from a server, a network service identifier associated with a network service, wherein the network service identifier indicates a language of the network service, wherein the network service identifier includes a string value;

compare the Hex locale identifier ~~local identifier~~ to the string value ~~network service identifier~~;

in response to comparing the Hex locale identifier ~~local identifier~~ to the string value ~~network service identifier~~, generate a prompt for selecting whether to change the language of the network page to correspond to the language of the application when the Hex locale identifier ~~local identifier~~ and the string value ~~network service identifier~~ do not correspond; and

change the language of the network page to correspond to the language of the application when a change of the language of the network page is selected.

19 (Original): The system of claim 18, wherein the language application is further configured to determine whether a change occurred to the language of the client application during an offline mode.

20 (Original): The system of claim 18, wherein the language application is further configured to transparently change the language of the network page to correspond to the

language of the client application when a change occurred to the language of the client application during the offline mode.

21 (Currently Amended): The system of claim 18, wherein the language application is further configured to retrieve the local identifier from a local setting and the network service identifier from the online data store.

22 (Original): The system of claim 18, wherein the language application is further configured to avoid changing the language of the network page when an option to avoid changing the language of the network page is selected.

23-24 (Cancelled).